

Abstract

The invention relates to a window frame element produced by injection associated with shaping defining a main moulding direction for the parts of a hollow mould. The inventive window frame element comprises an U-shaped open guiding element (8) which is essentially perpendicularly to the direction of the main moulding and is embodied in such a way that the branches thereof clamp the edge of a displaceable glass on both sides thereof along the window frame element. The inventive guiding element (8) consists of the segments (9, 10) of two alternating branches which are shaped in one piece on the window frame element during injection. Said invention makes it possible to avoid separate production of a guiding element and mounting thereof on the window frame element.